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RAW SEQUENCE LISTING

PATENT APPLICATION: US/09/851,664A

DATE: 05/13/2002

TIME: 15:55:24

Input Set : A:\INNS025--3.ST25.txt

Output Set: N:\CRF3\05132002\I851664A.raw

3 <110> APPLICANT: De Leys, Robert
 4 Vanderborght, Bart
 5 Saman, Eric
 6 Heuverswyn, Hugo Van
 8 <120> TITLE OF INVENTION: Process for Detecting HIV-3 Retrovirus
 10 <130> FILE REFERENCE: INNS:025--3
 12 <140> CURRENT APPLICATION NUMBER: 09/851,664A
 C--> 13 <141> CURRENT FILING DATE: 2002-04-30
 15 <150> PRIOR APPLICATION NUMBER: 09/379,270
 16 <151> PRIOR FILING DATE: 1999-08-23
 18 <160> NUMBER OF SEQ ID NOS: 2
 20 <170> SOFTWARE: PatentIn version 3.1
 22 <210> SEQ ID NO: 1
 23 <211> LENGTH: 361
 24 <212> TYPE: DNA
 25 <213> ORGANISM: HIV-1 Subtype 0
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 46 <213> ORGANISM: HIV-1 Subtype 0
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 53 tccagggaa tagcagctag aggagggata ccaagttccc atactcctca aaacaatgca 180
 55 gcccttgcat tcctagaaag tcaccaagag gaagaagtag gttttccagt agcacctcaa 240
 57 gtgcctctaa ggccaatgac ctataaagga gcatttgacc tcagcttctt tttaaaagaa 300
 59 aaggaggagac tggaagggtt aatttactcc cataaaaagag cagaaatcct ggatctttgg 360
 61 gtgtataa 368

VERIFICATION SUMMARY

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L:13 M:271 C: Current Filing Date differs, Replaced Current Filing Date